

A2  
To attain the aforementioned object, a plasma display panel according to a twenty-sixth invention features, in addition to the configuration of the first invention, in that a stripe-patterned partition wall is disposed between the front substrate and the back substrate and extends in the column direction for partitioning the discharge space into the unit light emitting areas aligned in the row direction, and in that the priming particle generating member extends in the row direction at a site opposing main bodies of row electrodes of the row electrode pairs.

Please replace the paragraph on page 55 beginning on line 4 and ending on line 10 with the following paragraph:

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The visible region light emissive layer is made of visible region light emitting phosphor having the persistence characteristics allowing continuous radiation of visible light for 0.1 msec or more, preferably, 1 msec or more (i.e. approximate length of time of the addressing period  $W_c$ ) resulting from excitation by 147nm-wavelength vacuum ultraviolet rays radiated from xenon Xe by the discharge.

**IN THE CLAIMS:**

Please cancel claims 1, ~~2~~, ~~4-5~~, ~~7-12~~, ~~16-18~~, ~~20~~, ~~22-26~~ and ~~28-31~~, 40, ~~42-43~~ and 48 without prejudice.

Please amend claims 3, 6, 13-15, 19, 21, 27, 32, 34-36, 41, 44-45, and 49-50 as follows:

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3. (Amended) The plasma display panel according to any one of claims 52 to 56, wherein said ultraviolet region light emitting phosphor forming said ultraviolet